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Yujiro ITO et al.

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Enclosed are copies of the publications, which were cited in the International Search Report of International Application No. PCT/JP2004/009907. Also enclosed is a copy of Form PTO-1449 and the International Search Report.

10/564465 IAP20 PATENT 450100-05166

REMARKS

Entry of this Information Disclosure Statement and an early examination on the merits are respectfully solicited.

Please charge any additional fees to Deposit Account No. 50-0320.

Respectfully submitted,

FROMMER LAWRENCE & HAUG LLP Attorneys for Applicants

William S. Frommer

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Enclosures

-2- 00332104

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AQ	Jaechul Sung et al., Concrete Security Analysis of CTR-OFB and CTR-CFB Modes of Operation, Lecture Notes in Computer Science, Vol. 2288, pages 103 to 113, 2002 especially 3 The CTR-OFB and CRT-CFB Schemes, Appendix: The Figures of the CTR-OFB and CTR-CFB Schemes
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